


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Title</th>
<th>Publisher/Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eligh, H.F.</td>
<td>Review of Educational Research</td>
<td>Trends in the measurements of educational achievement, (1965) 35(1); (pp. 34-52).</td>
</tr>
<tr>
<td>Bangya Vigyan Parisad</td>
<td>Bhouta Vigyan (Class IX), Macmillan India Ltd., Calcutta, 1982.</td>
<td></td>
</tr>
</tbody>
</table>


Gupta, K.K. : Journal : "Educational Review" (Nov. 1979) "Creativity, Intelligence and Achievement".


<table>
<thead>
<tr>
<th>Author/Institution</th>
<th>Title and Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Haffran, C.W.</td>
<td></td>
</tr>
<tr>
<td>Harold, Himsworth</td>
<td></td>
</tr>
</tbody>
</table>


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Reference</th>
</tr>
</thead>
</table>
Siegel, S. : Non-parametric Statistics for the
   Behavioural Sciences. McGraw-Hill

Thorndike, R.L. & Hagen, S. : Measurement and Evaluation in Psycho-
   logy and Education. 3rd Ed., India,

   McNally College Publishing Co., Chicago,

U.N.E.S.C.O. : Source Book of Science Teaching. Educa-
   tional Productions Ltd. (1962), Yorkshire.

Vaidya, N. : "Problem Solving in Science" S. Chand &
   Co., 1962.

Vaidya, N. : The Impact Science Teaching. Oxford and
   IBH Publishing Co., Calcutta, Bombay,
   New Delhi, 1971.

   Book Company, New York, 1939.

West Bengal Board : Curriculum and Syllabus for Reorganised
   Pattern of Secondary Education (from
   1974), Volume - I.

Wanchoo, V.N. : Science Education in Teachers' Training
   Colleges in India. Department of Science
JOURNALS AND PERIODICALS


: Physics: Every Pupil Test; High School, Ohio Scholarship Test, 1958.


